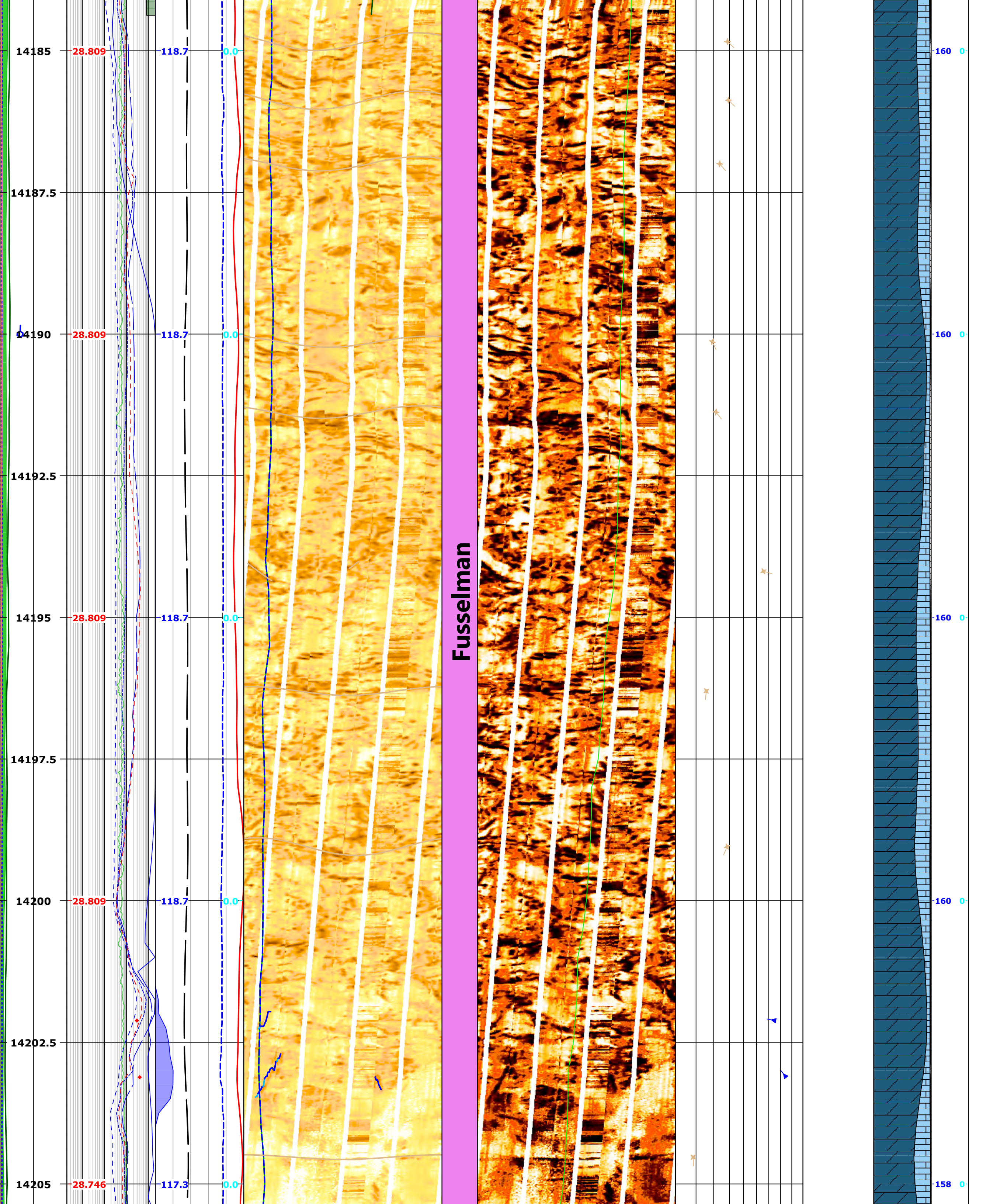
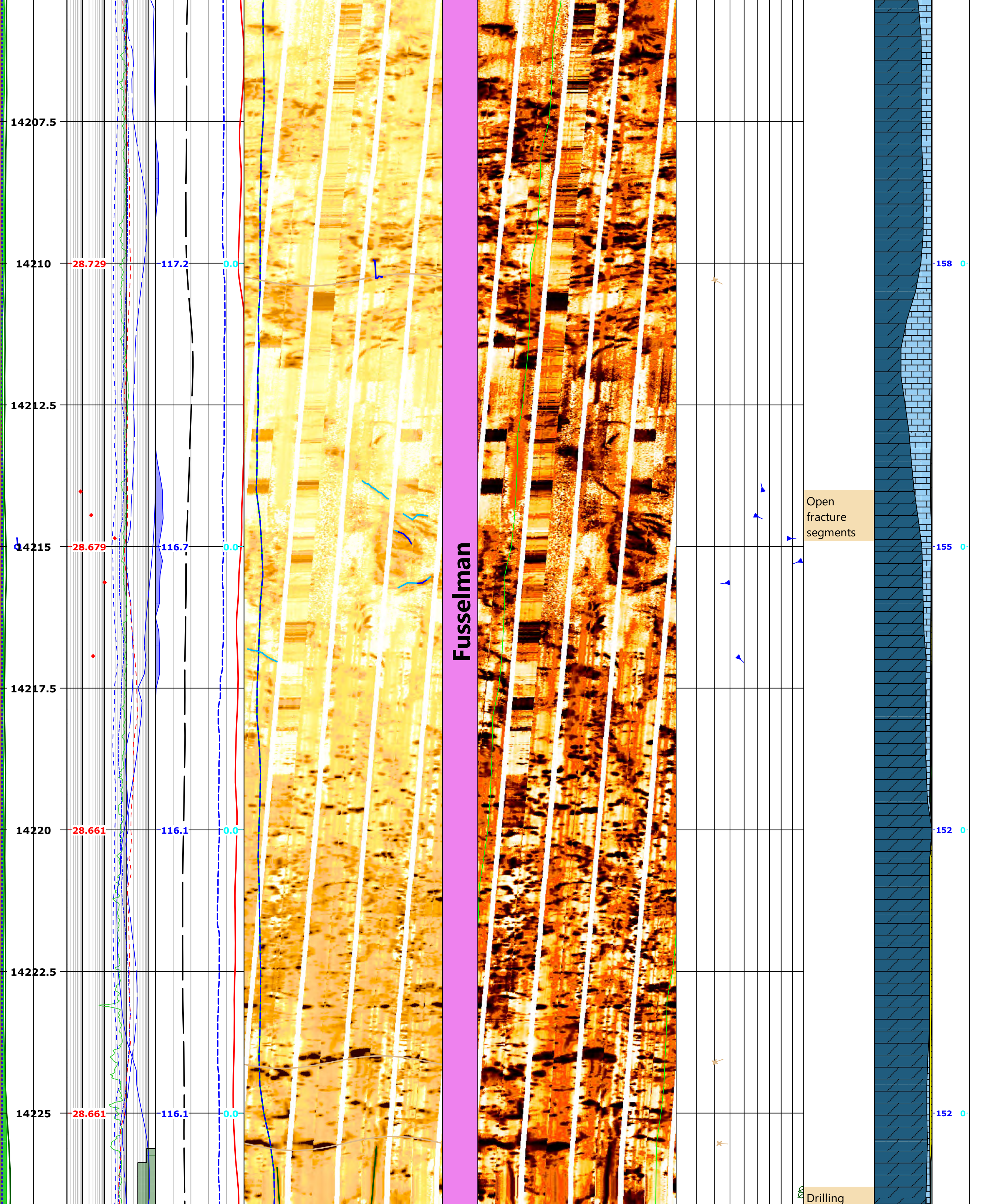
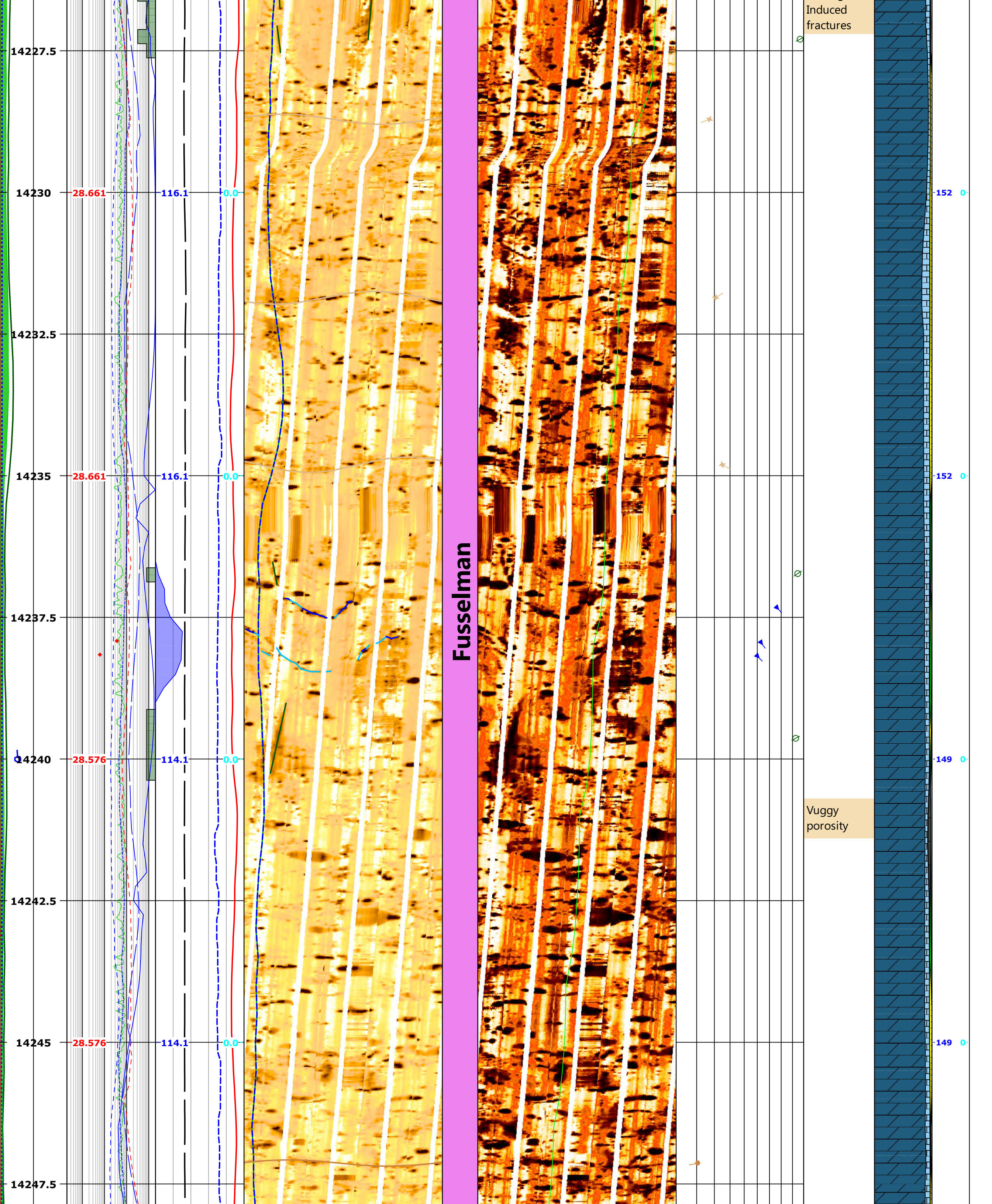
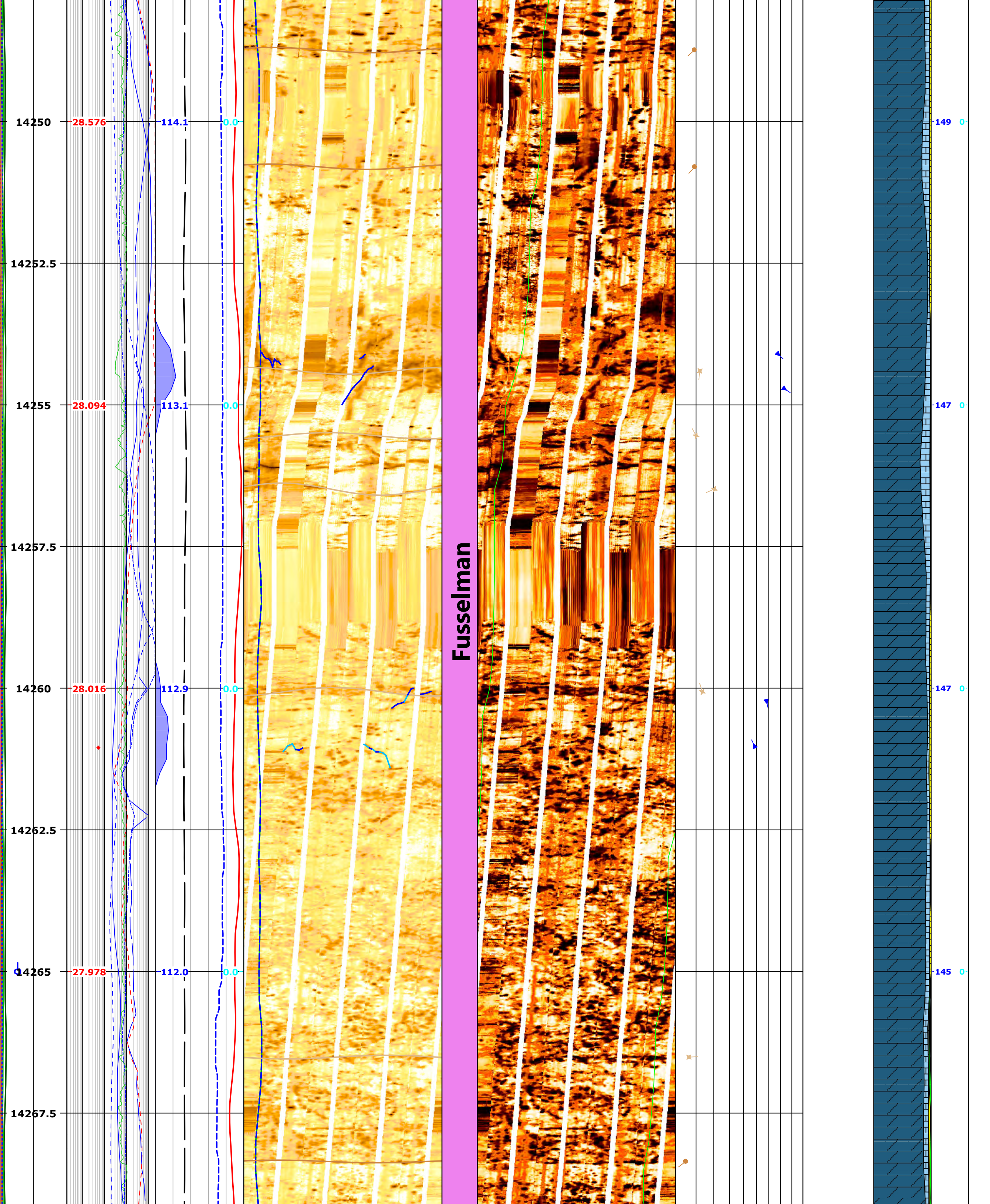
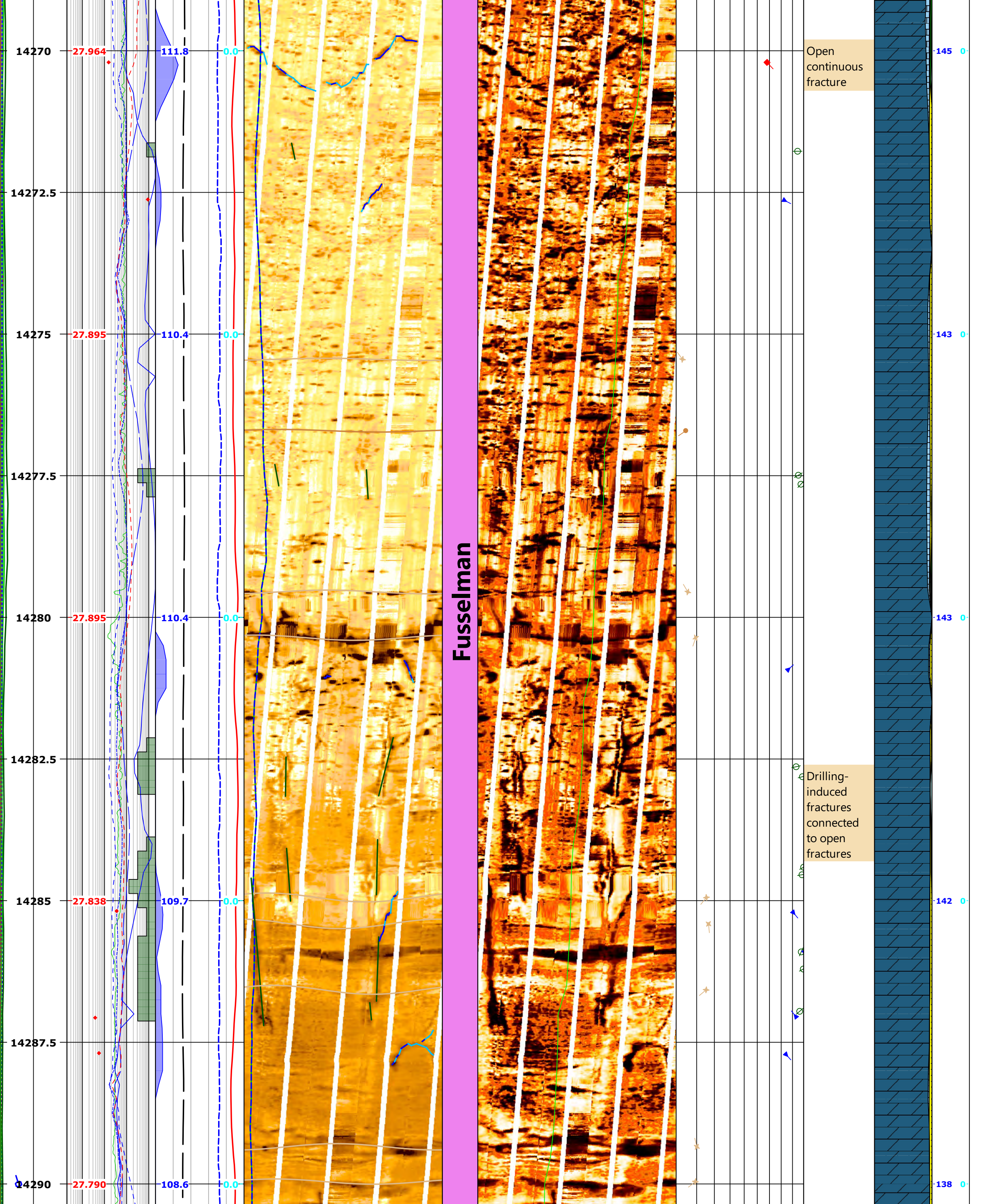


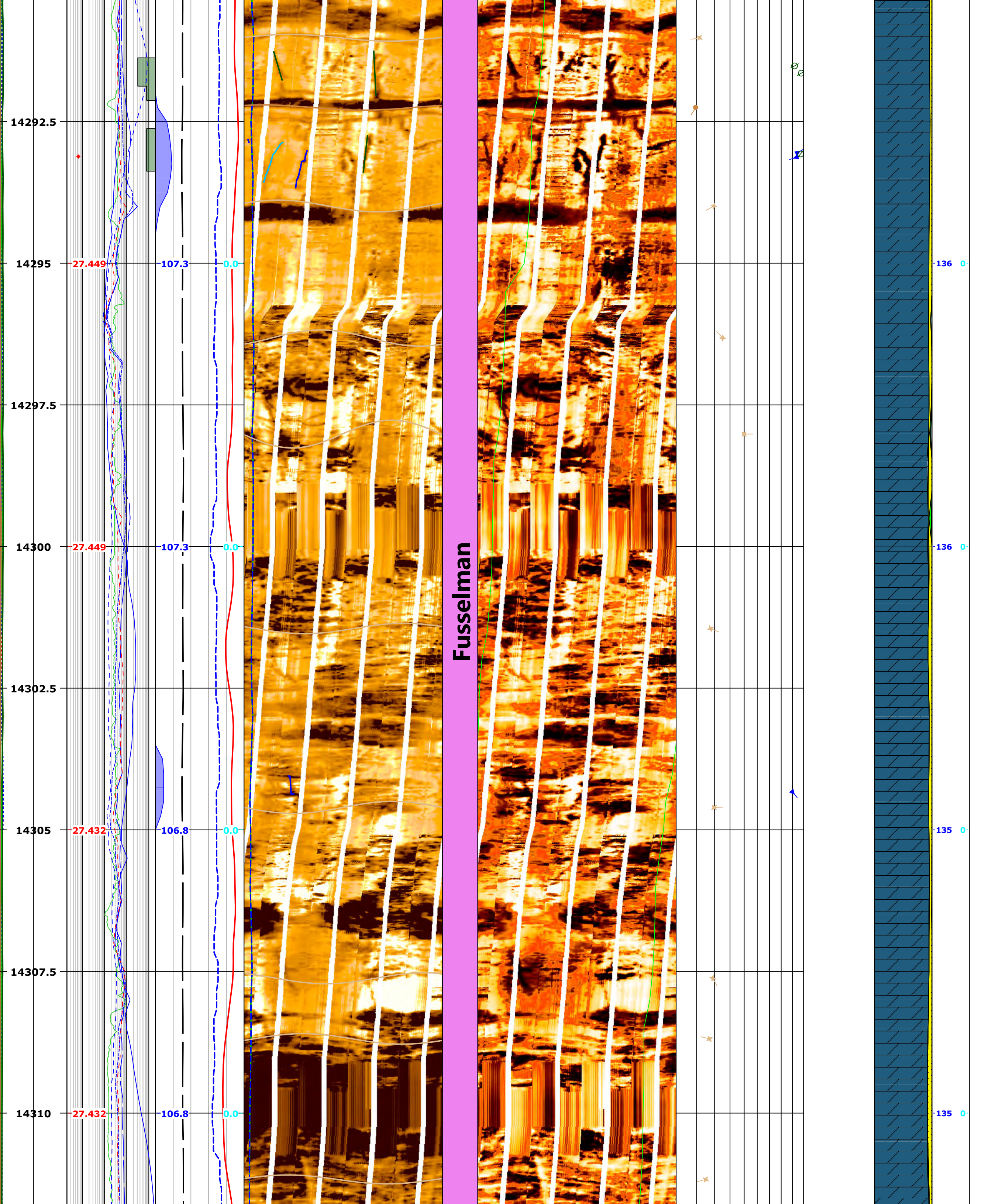


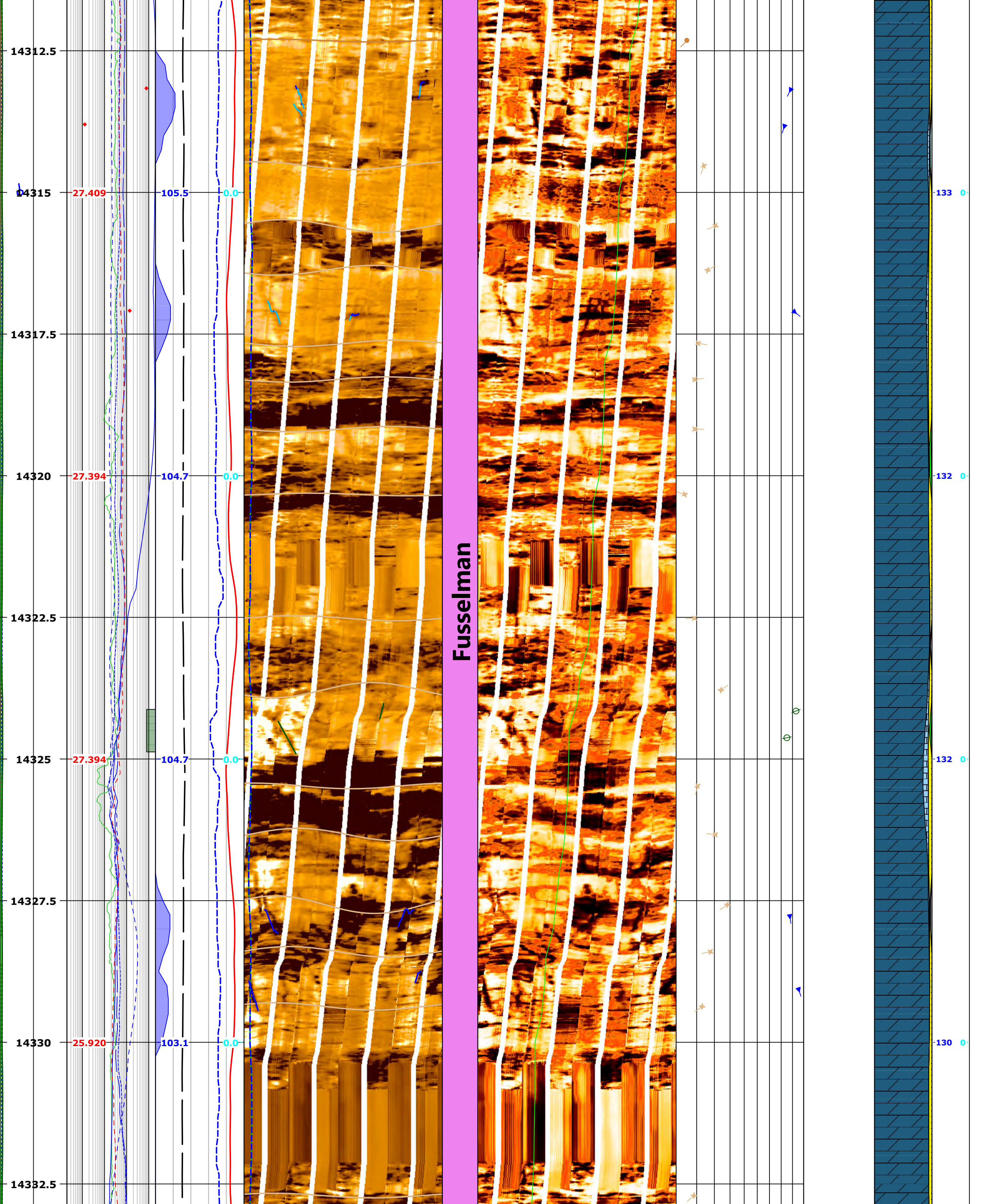


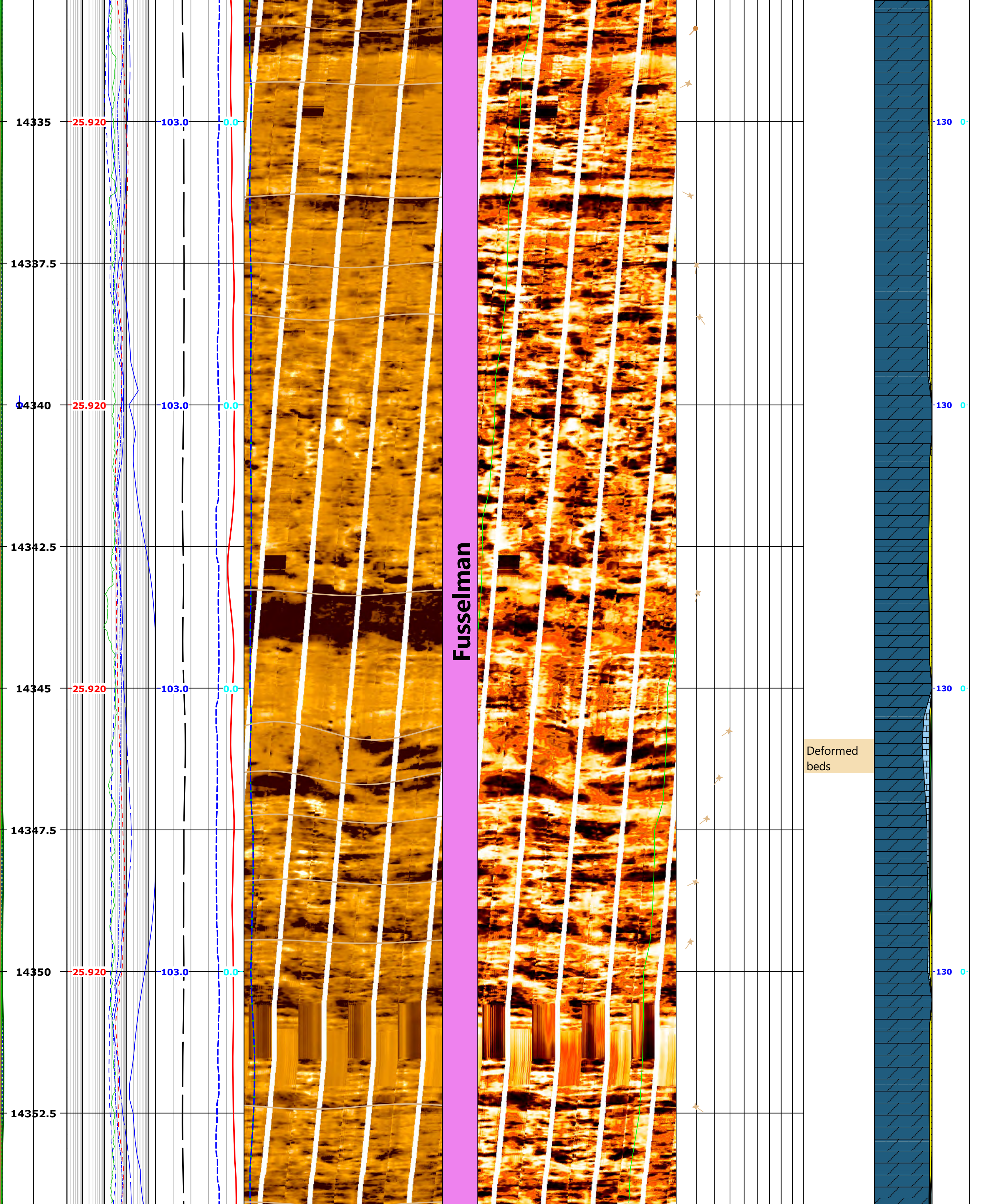


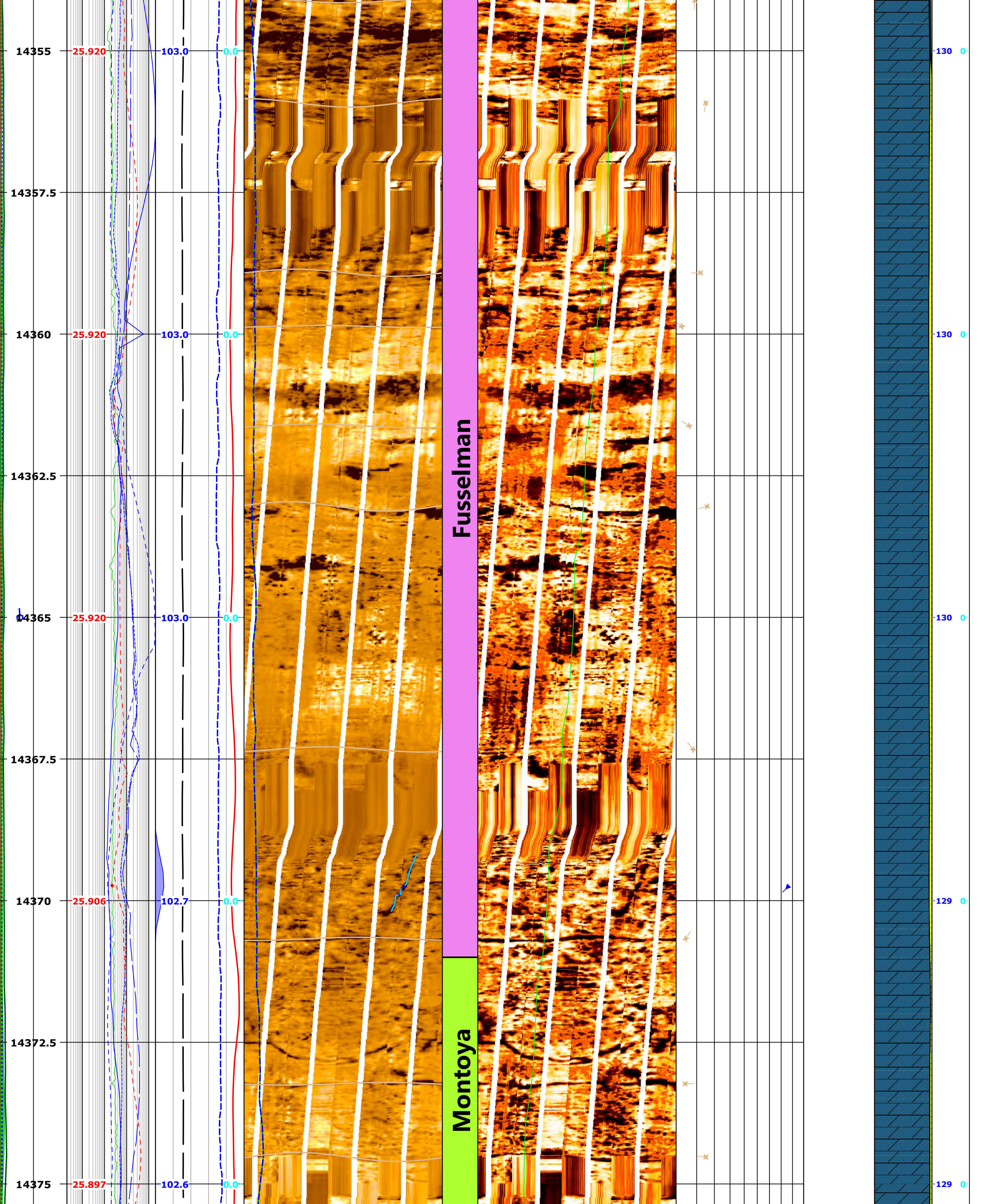


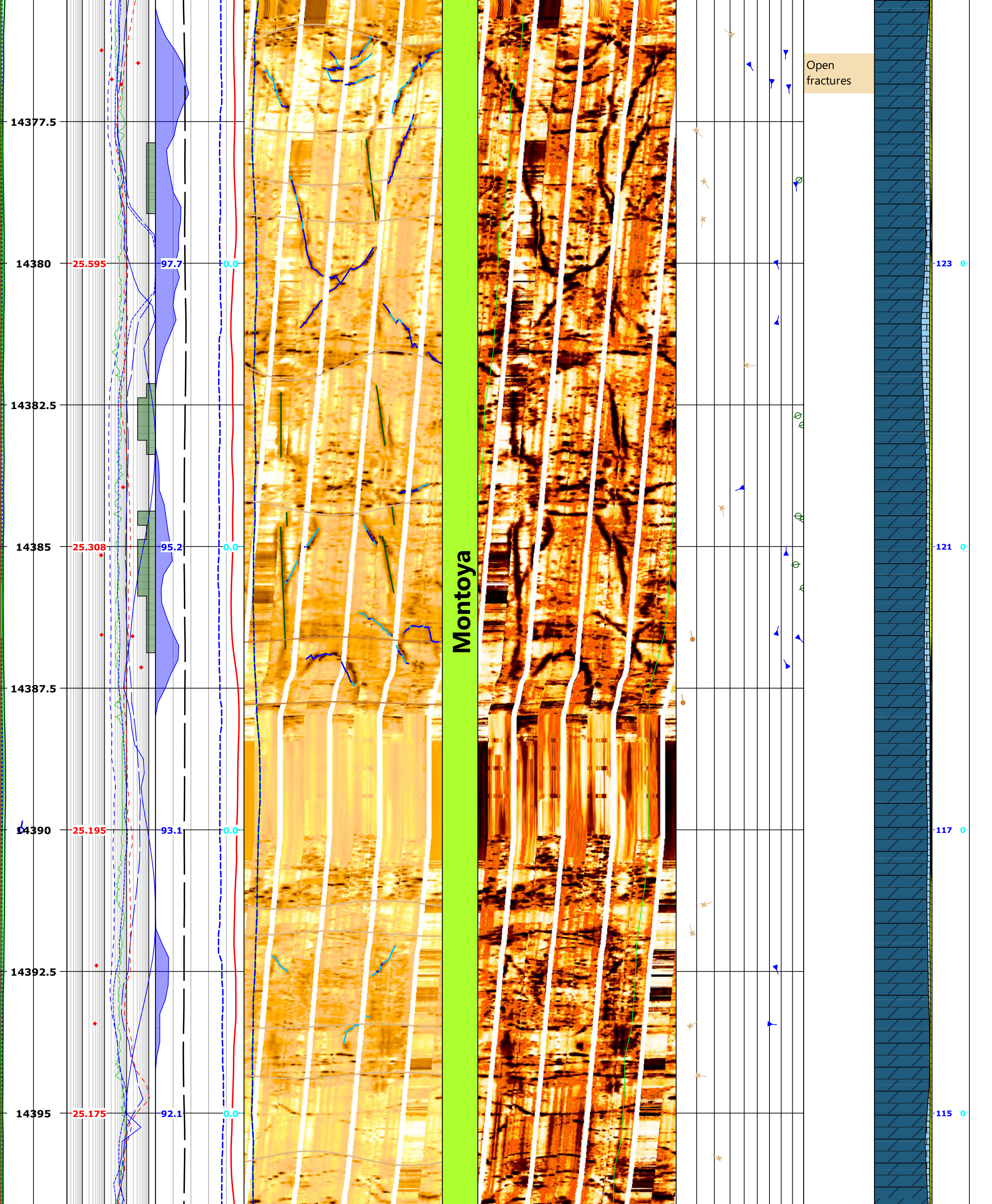


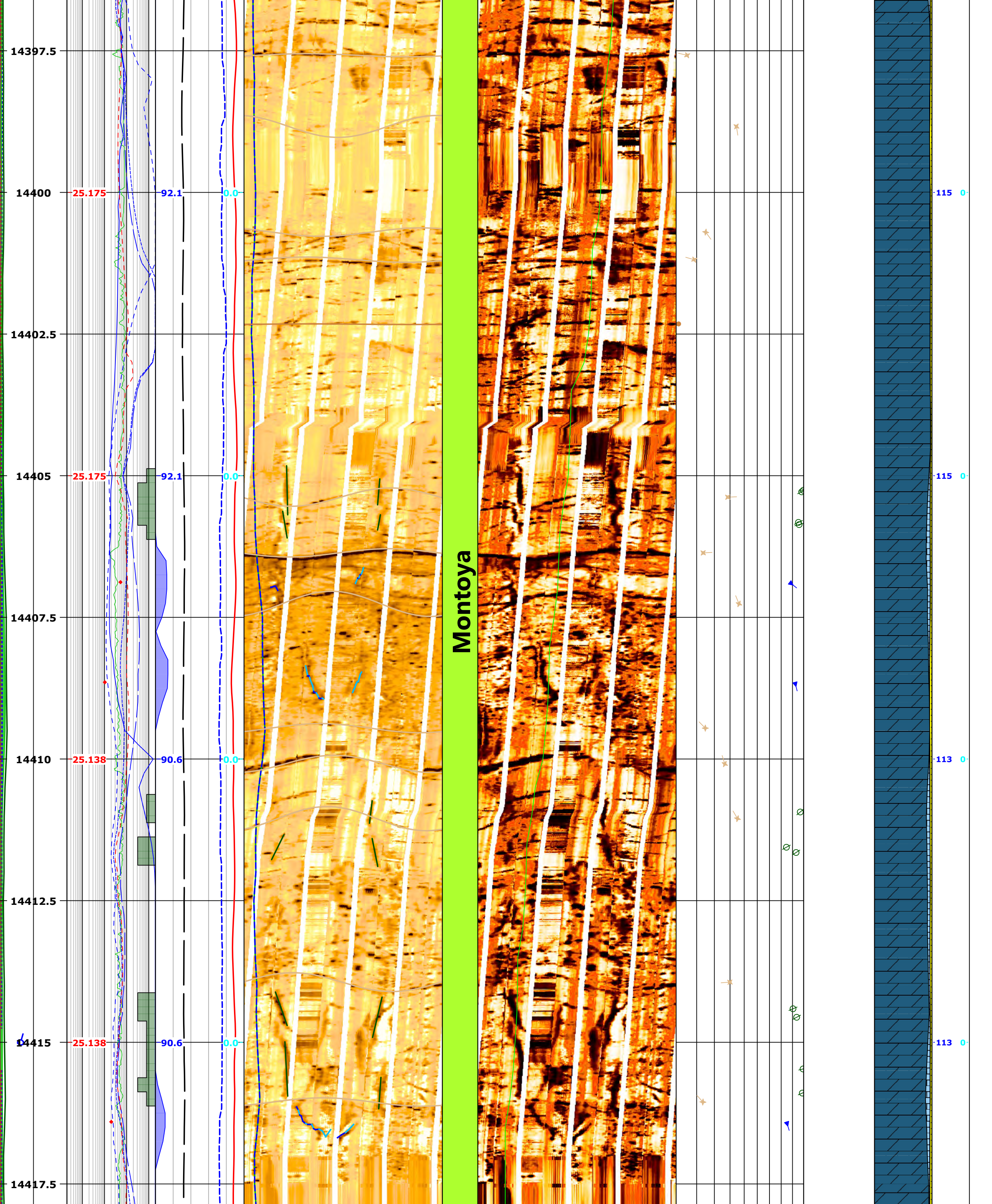


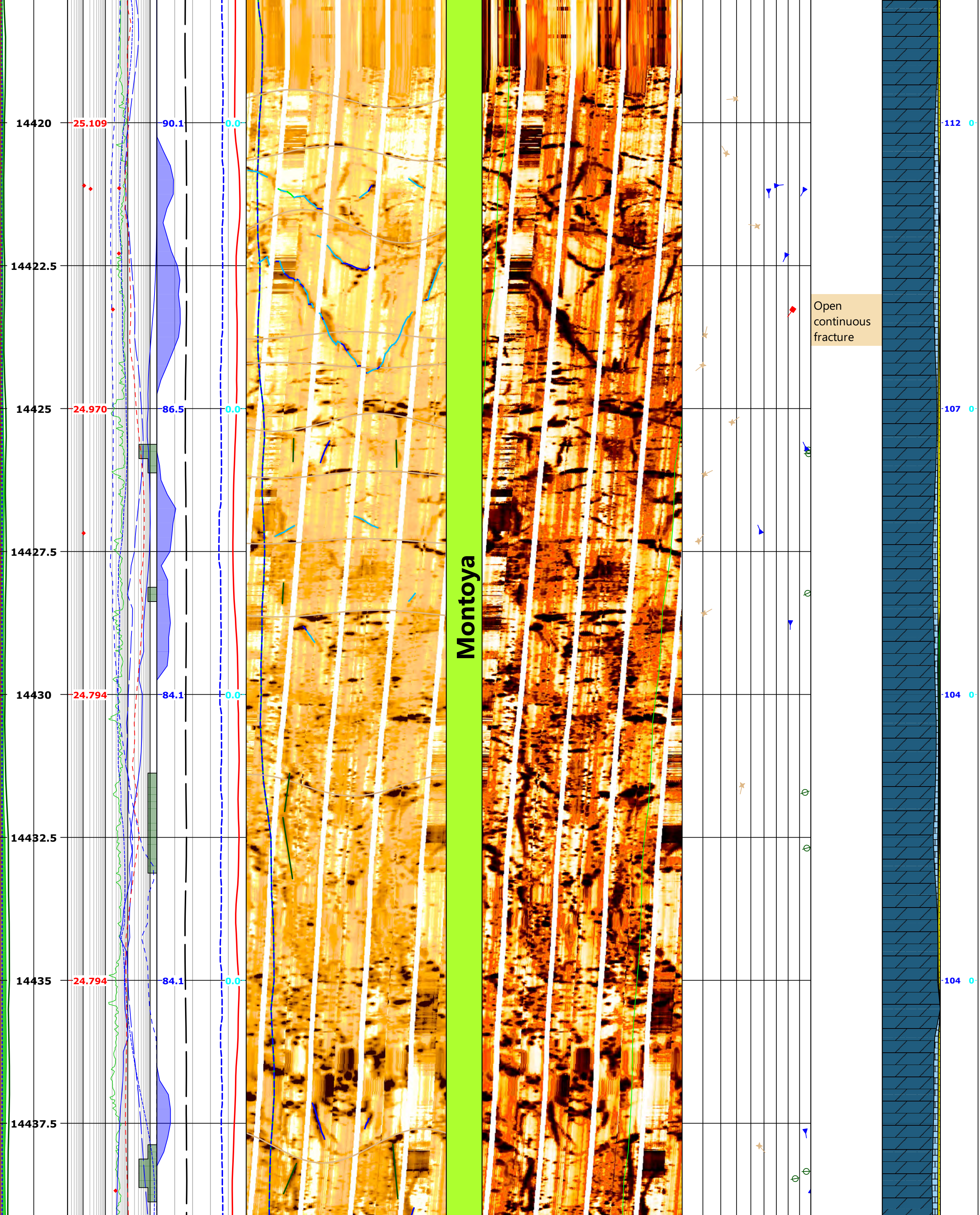


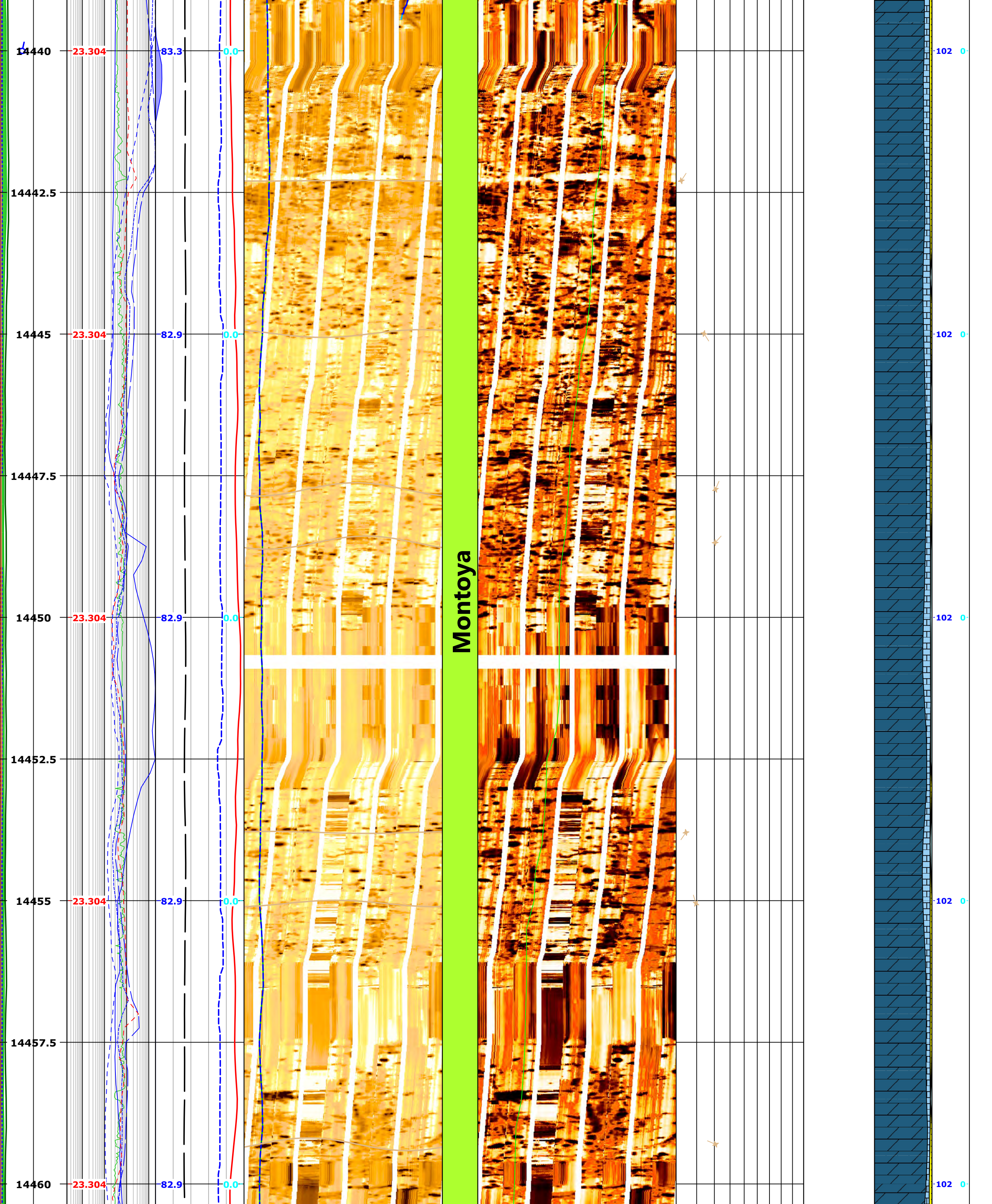


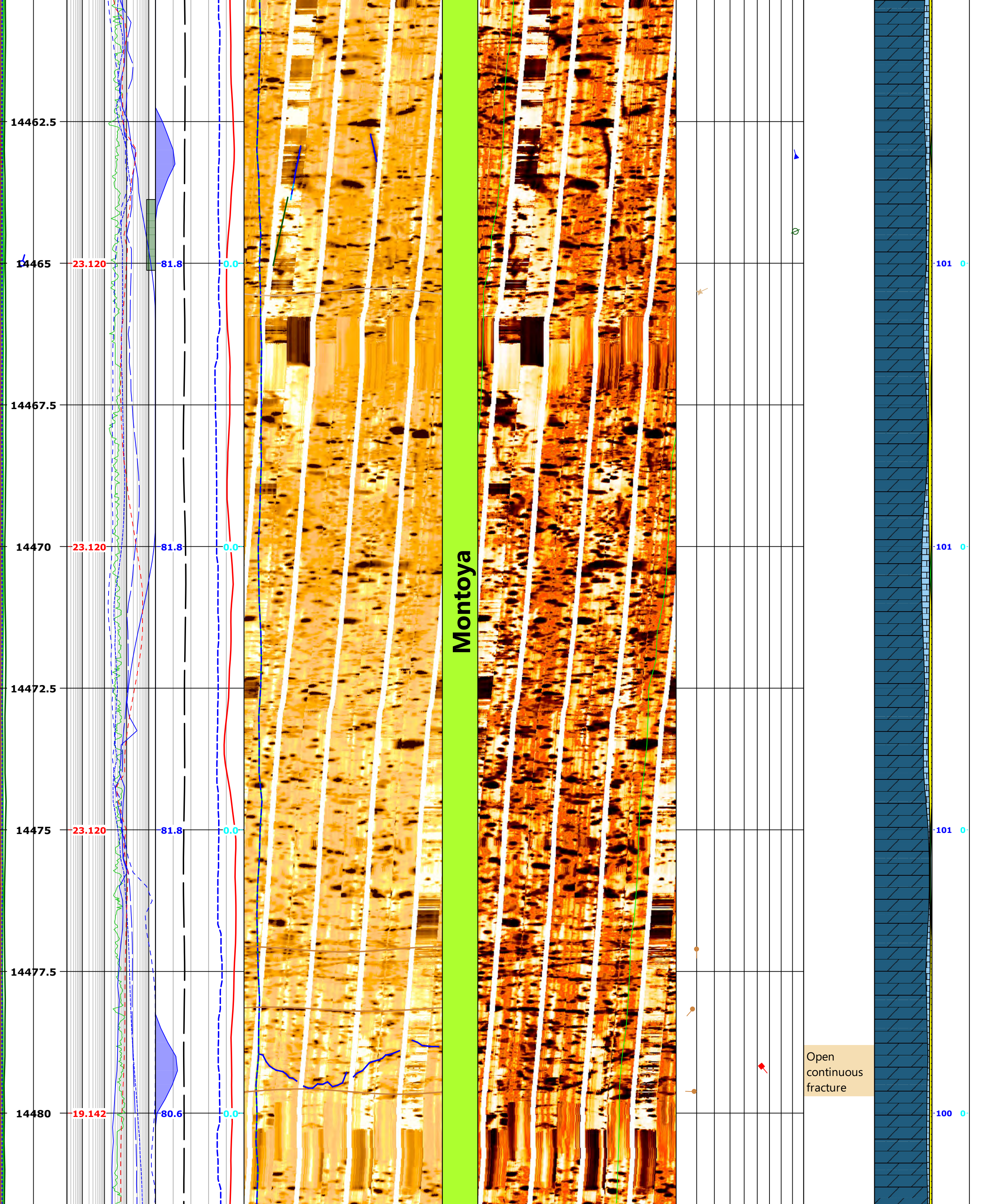


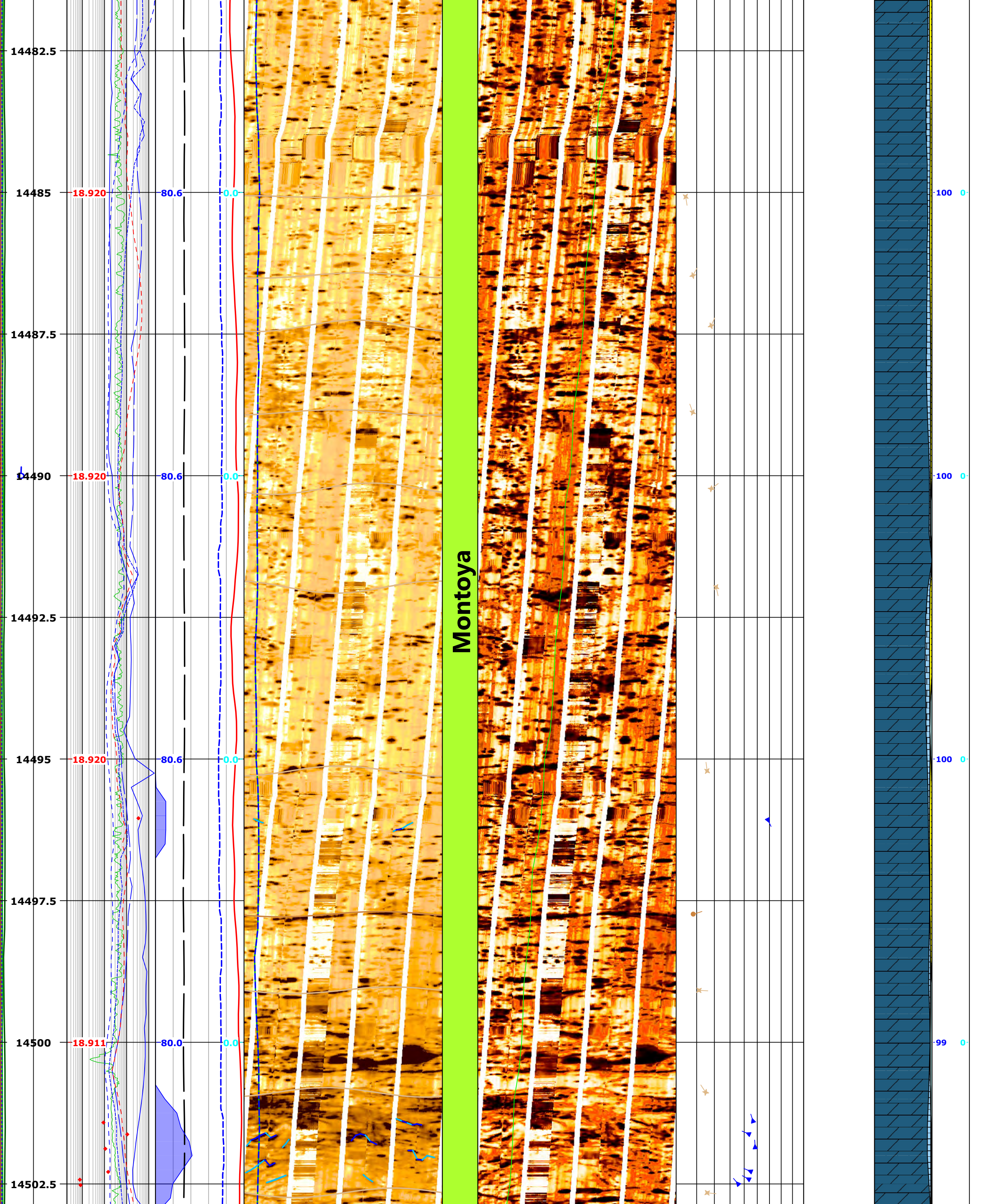


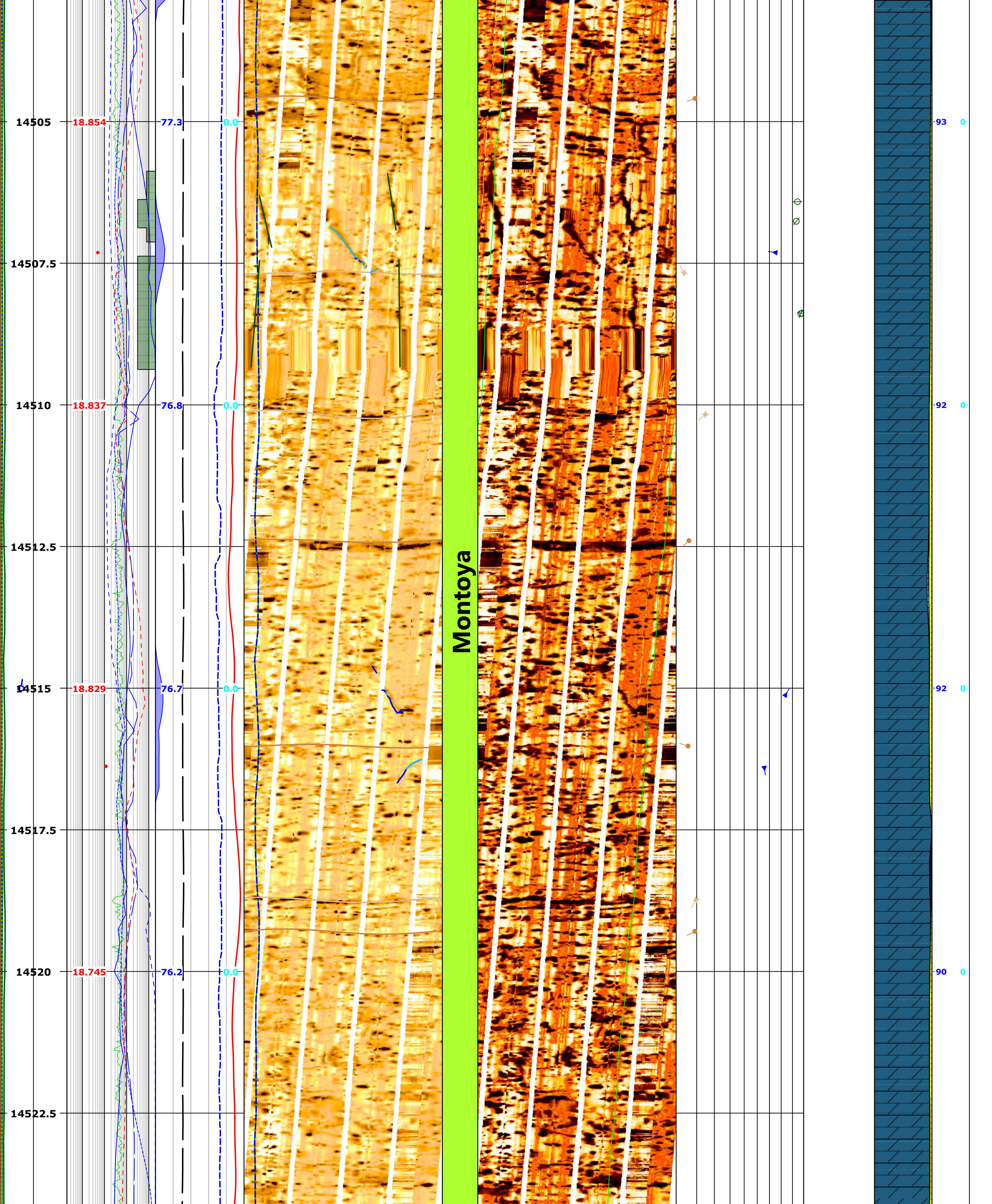


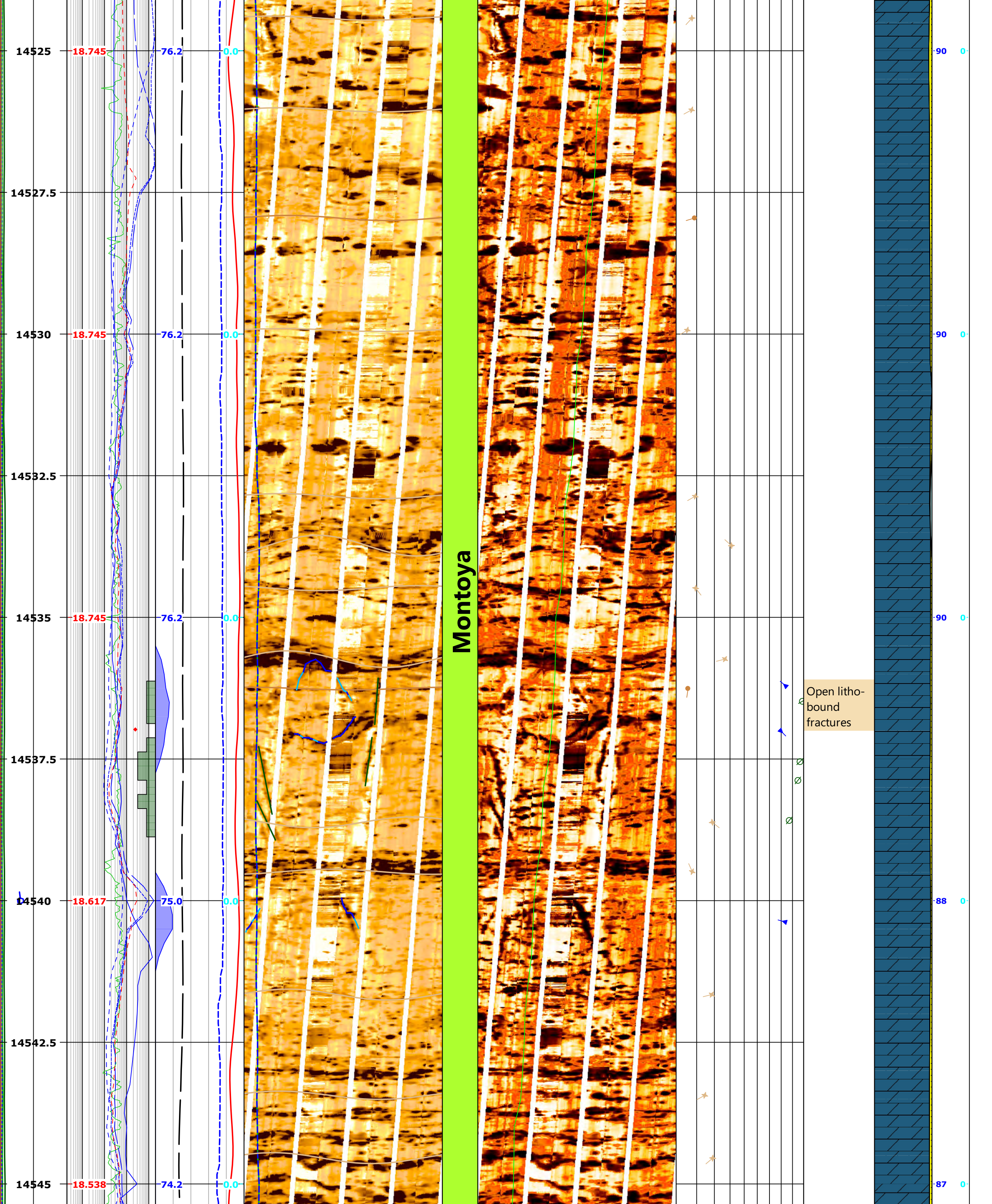


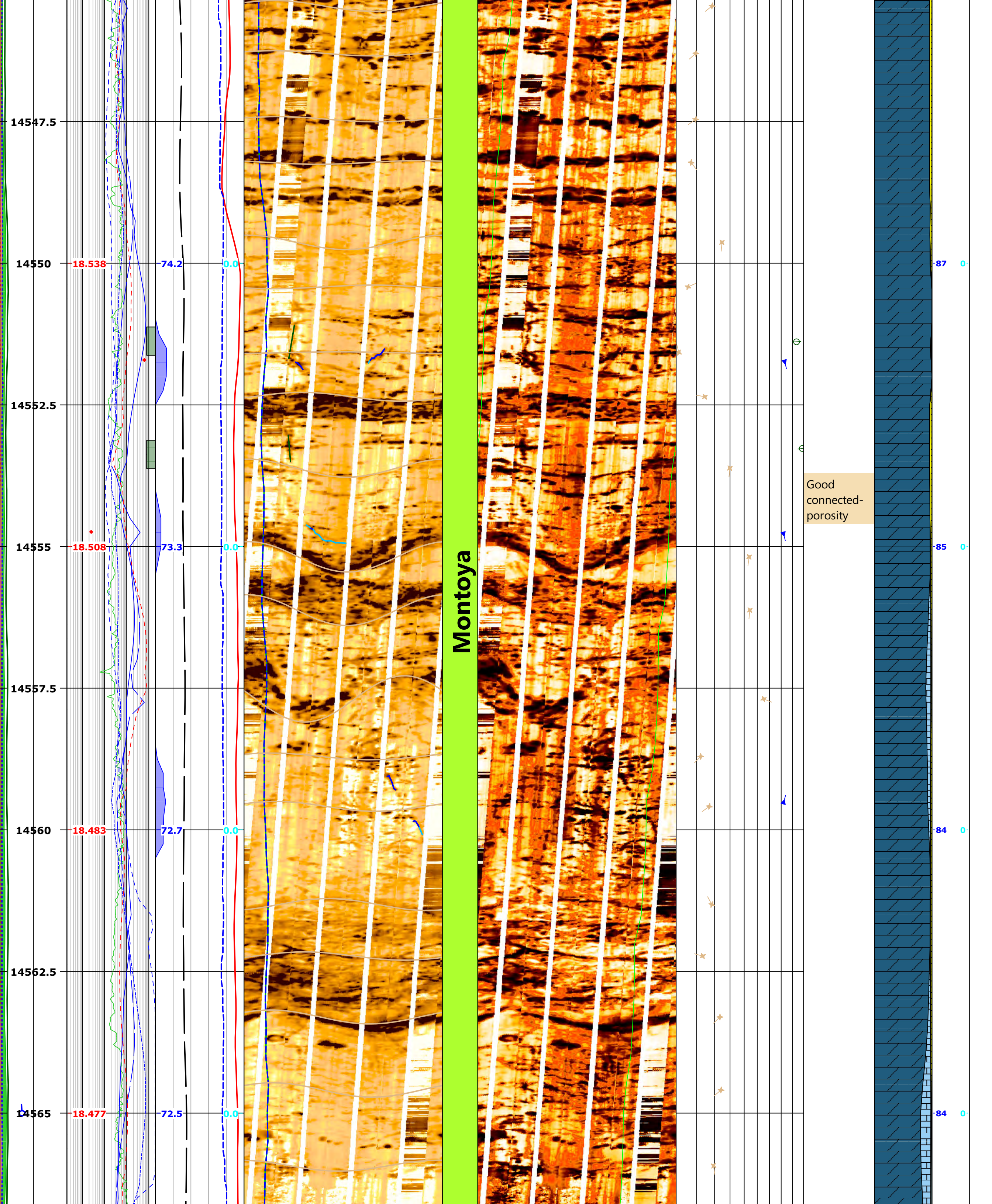


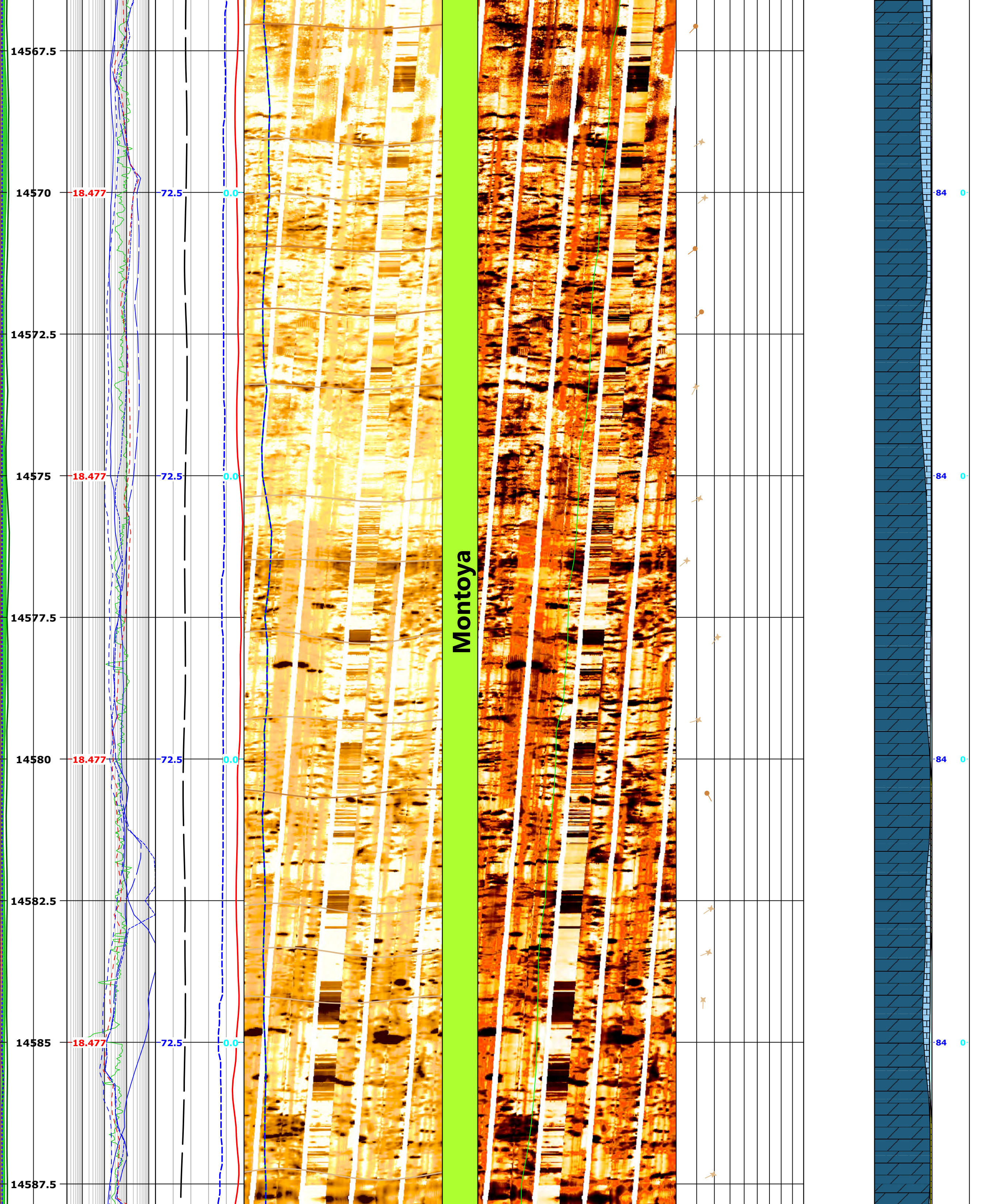








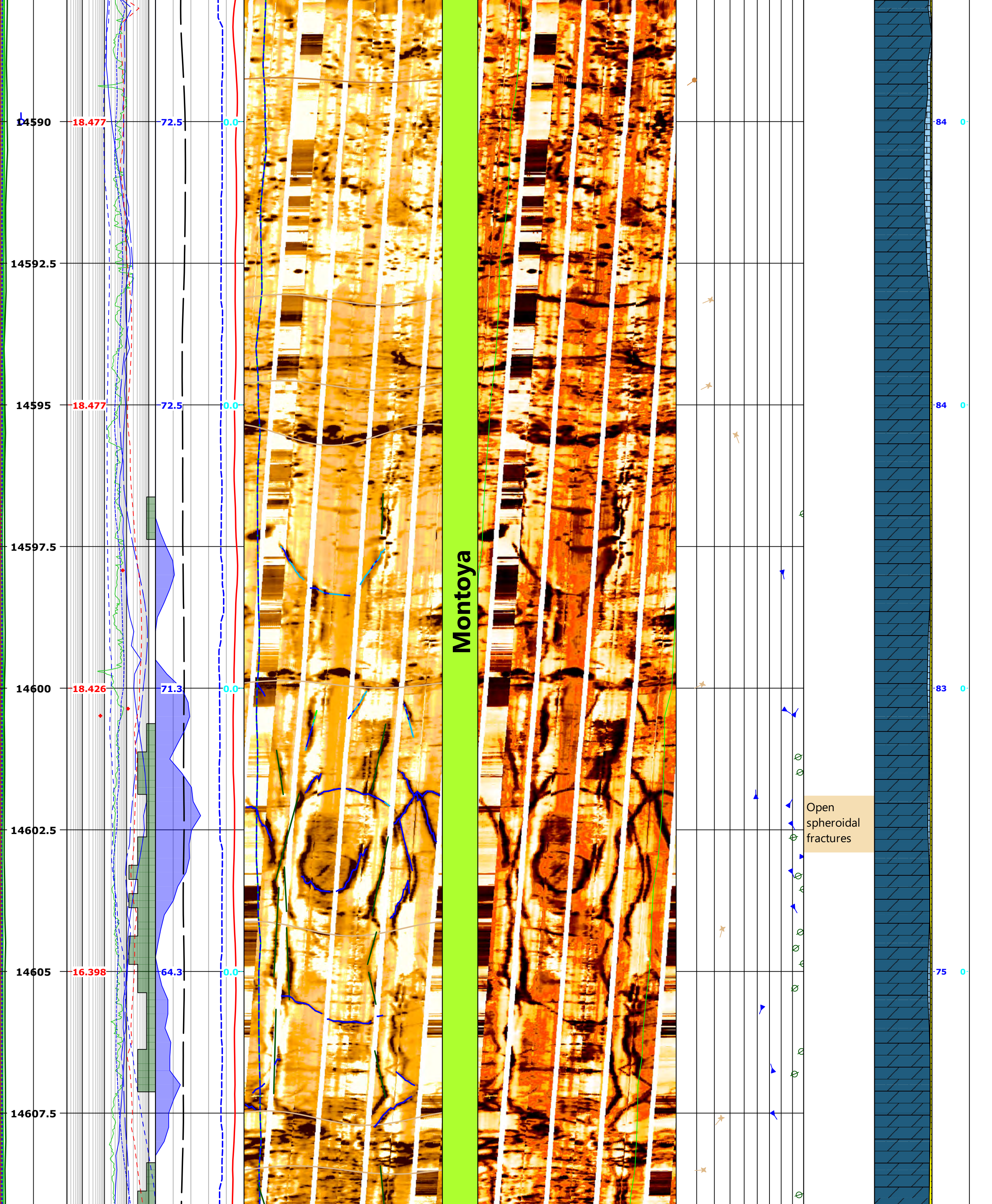


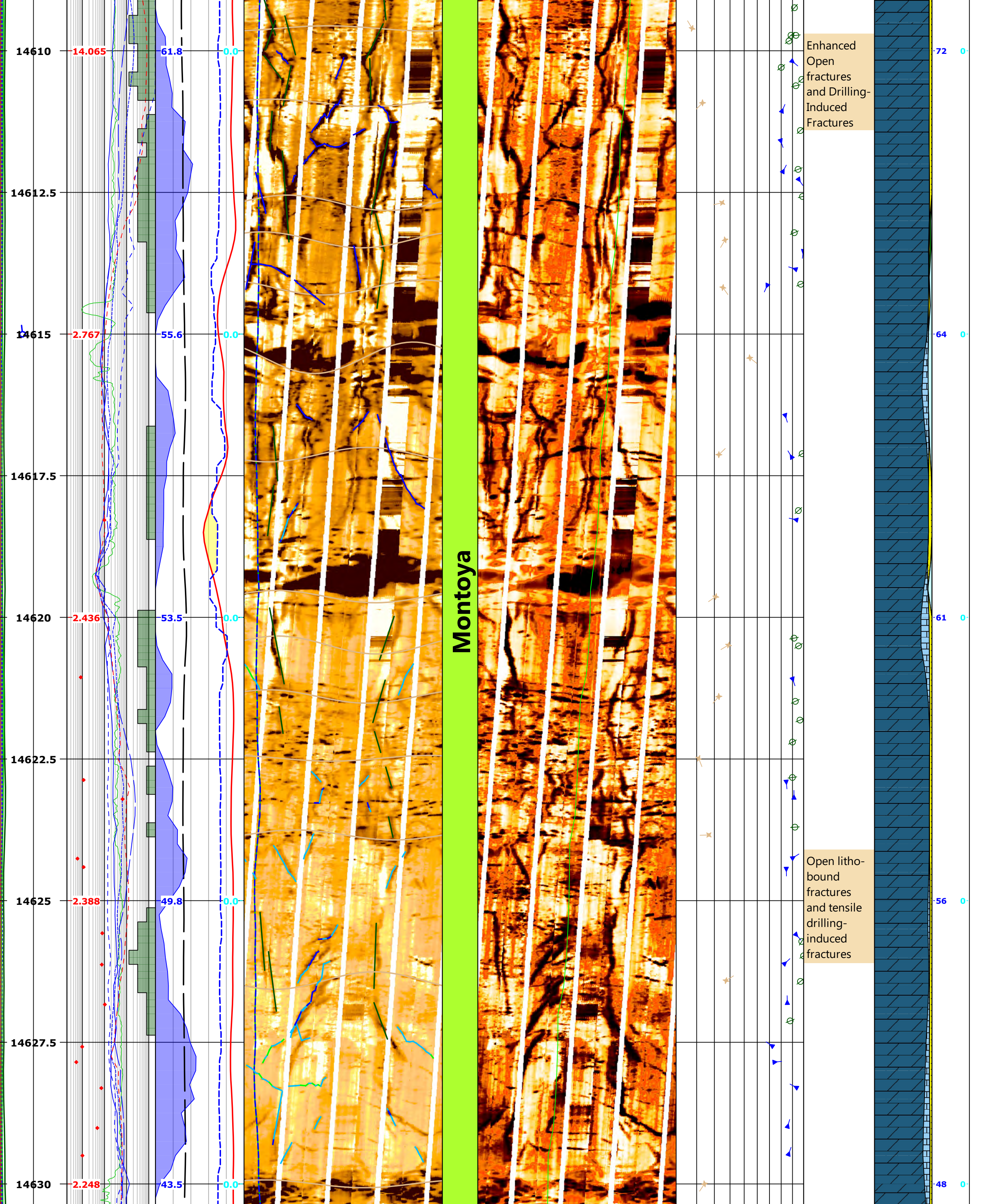


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14575
14577.5
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14582.5
14585
14587.5

18.477 72.5 0.0
18.477 72.5 0.0
18.477 72.5 0.0
18.477 72.5 0.0

84 0
84 0
84 0
84 0





Montoya

Enhanced
Open
fractures
and Drilling-
Induced
Fractures

Open litho-
bound
fractures
and tensile
drilling-
induced
fractures

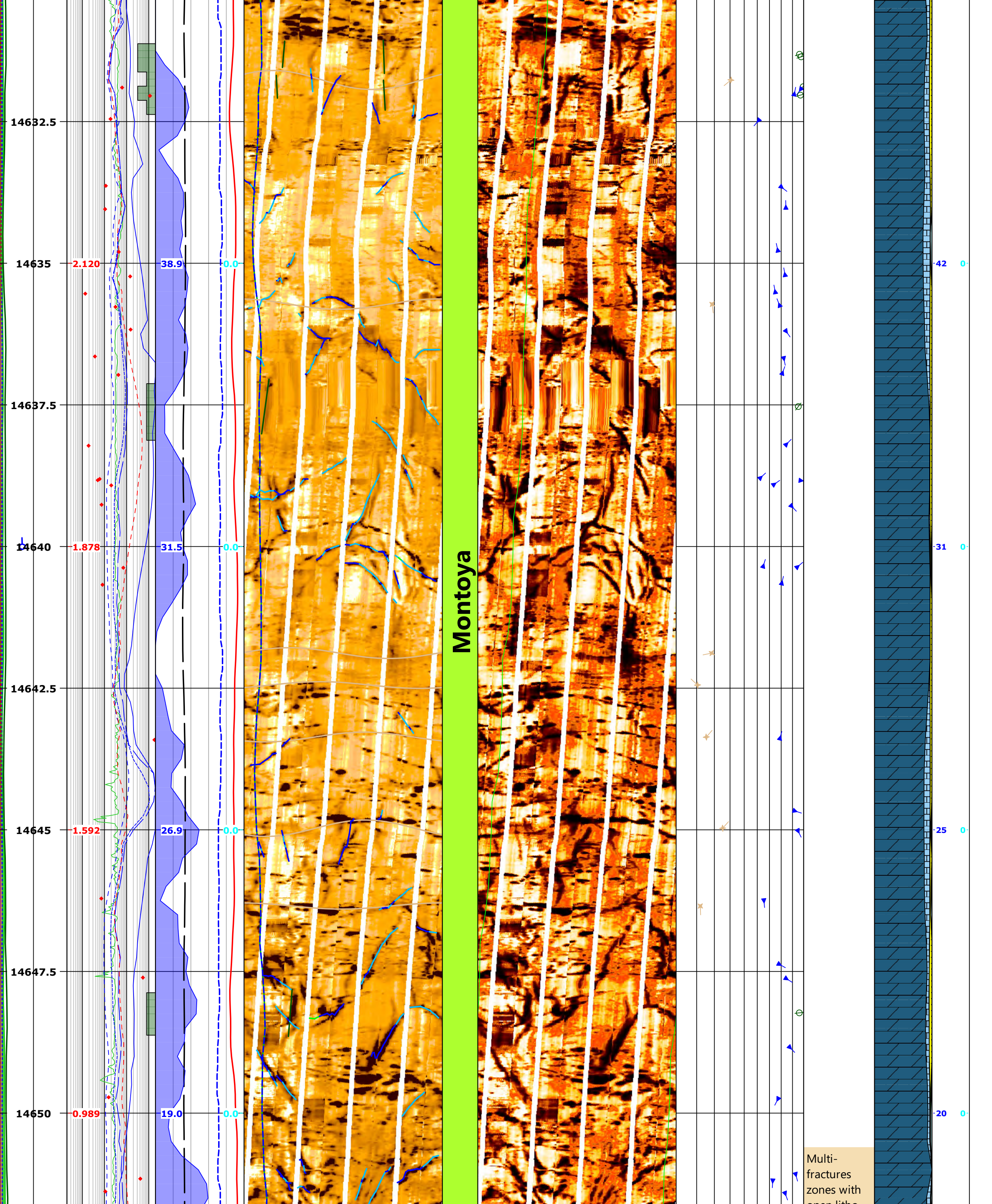
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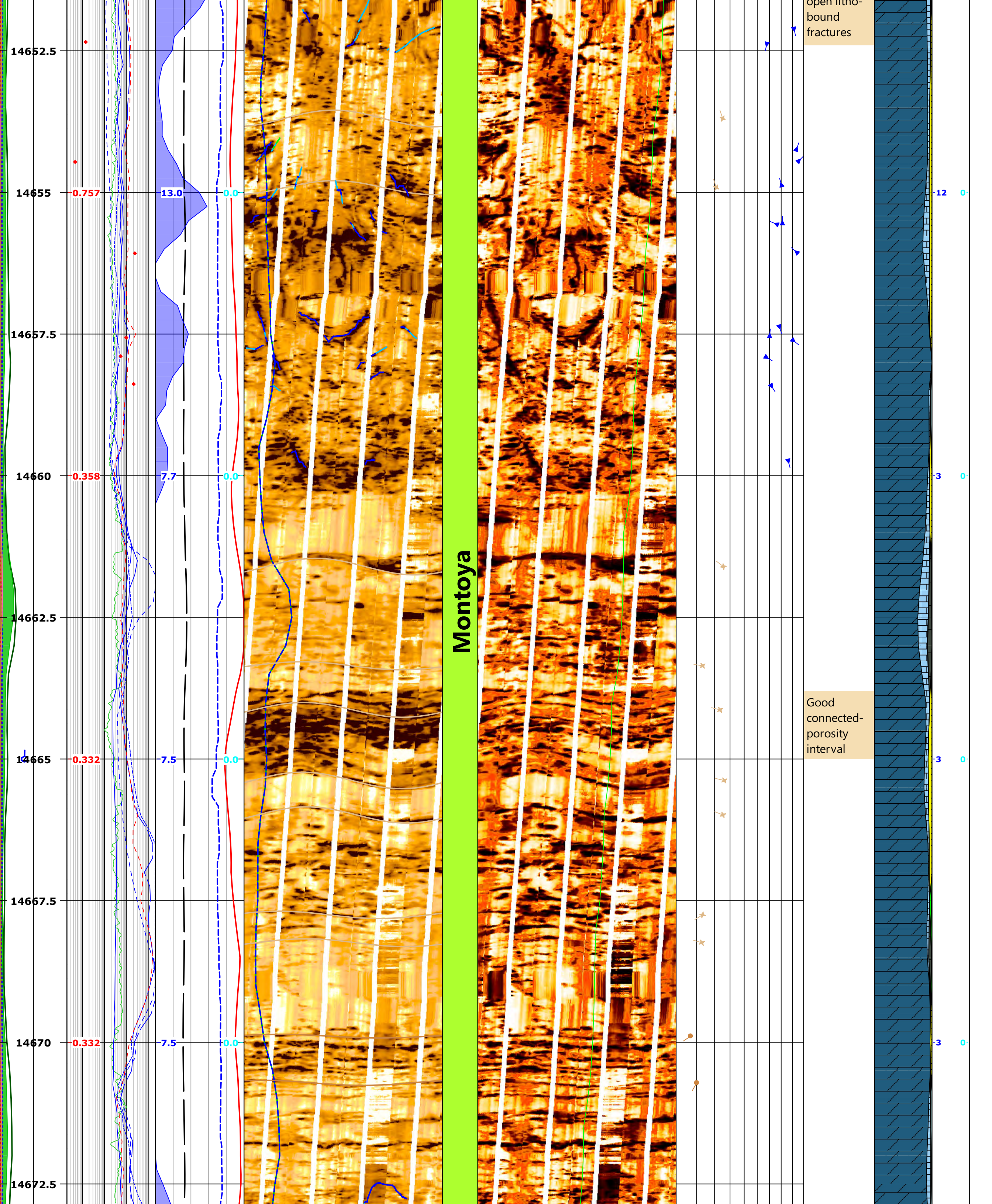
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61 0

56 0

48 0





Montoya

open litho-bound fractures

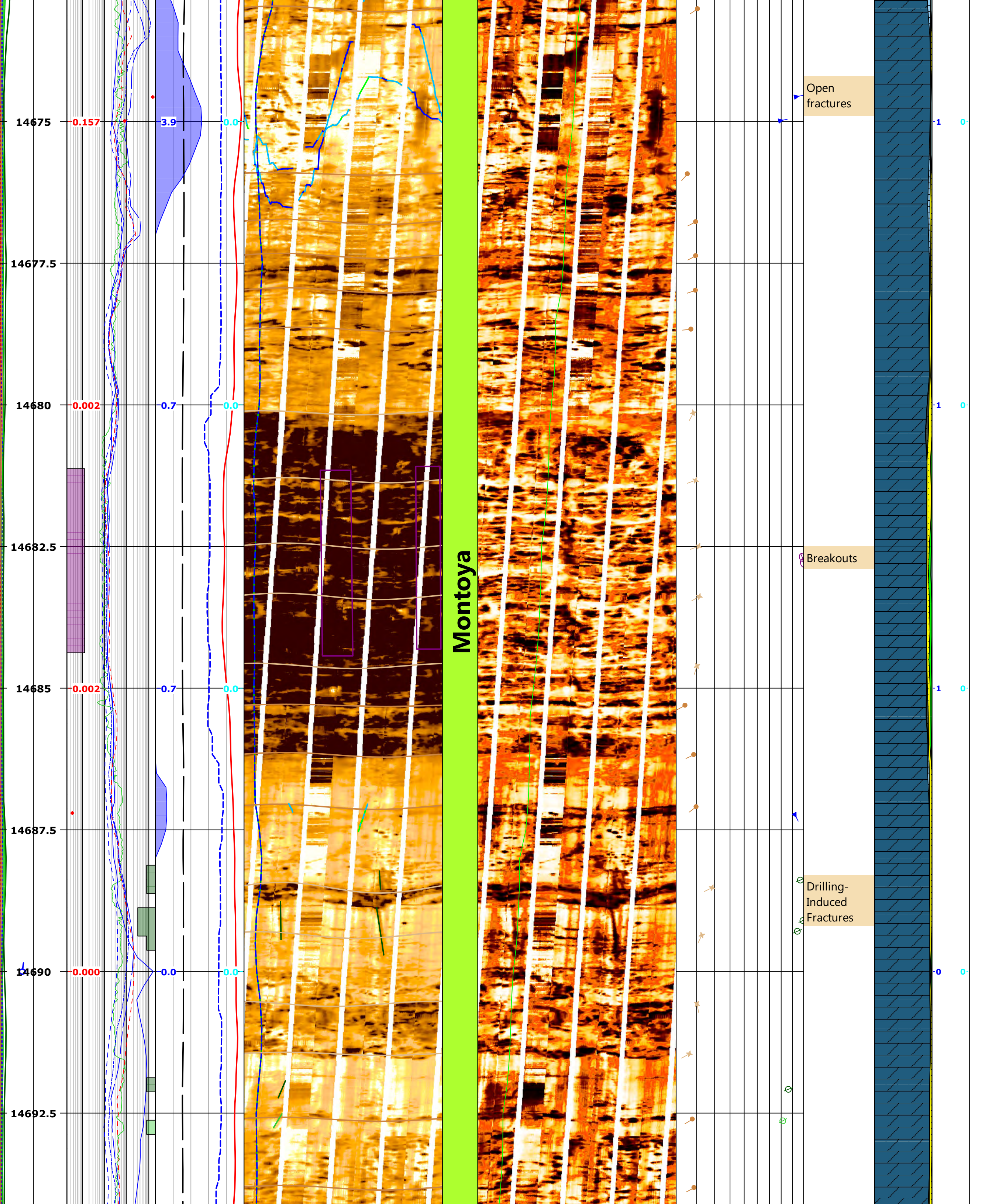
Good connected-porosity interval

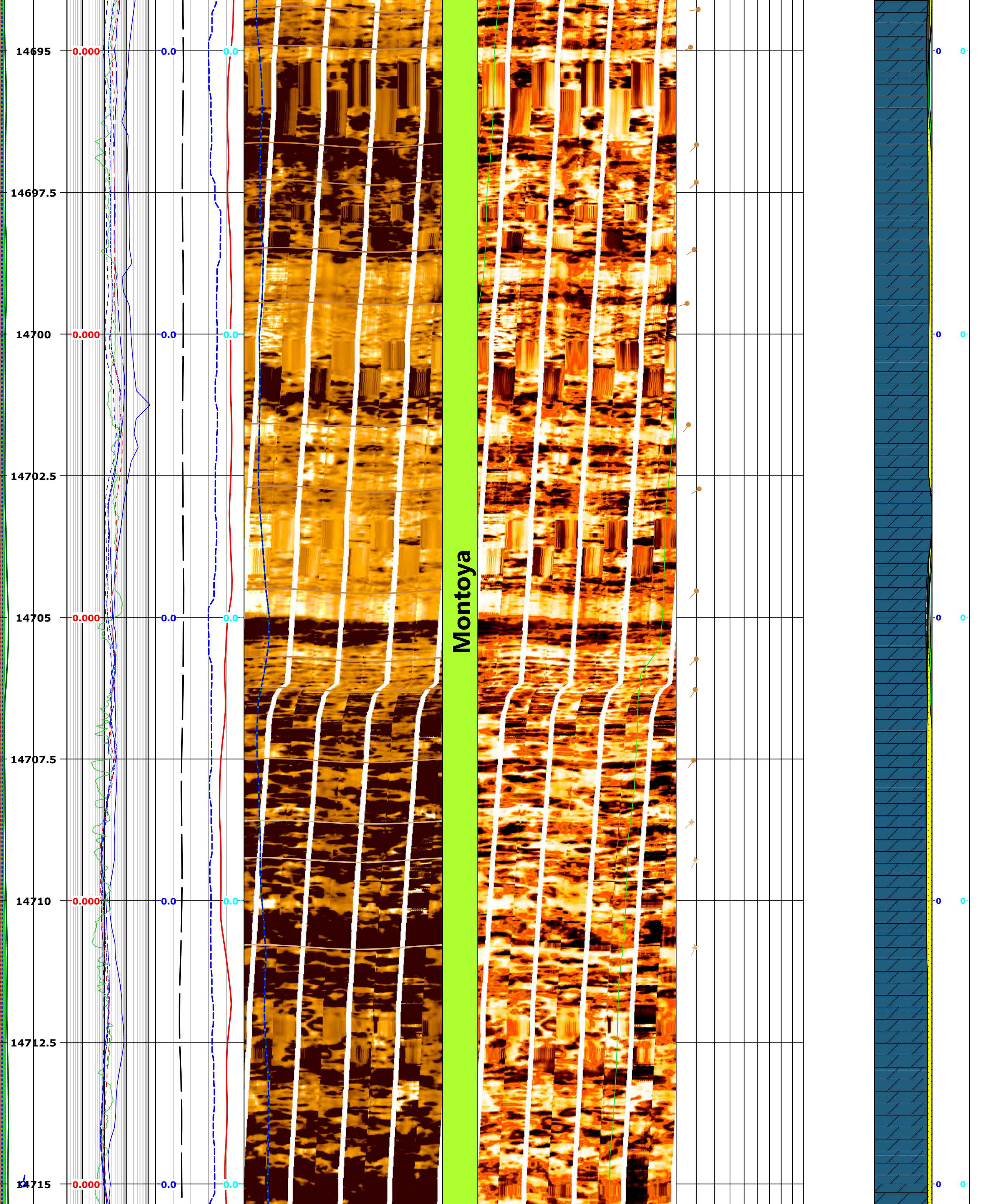
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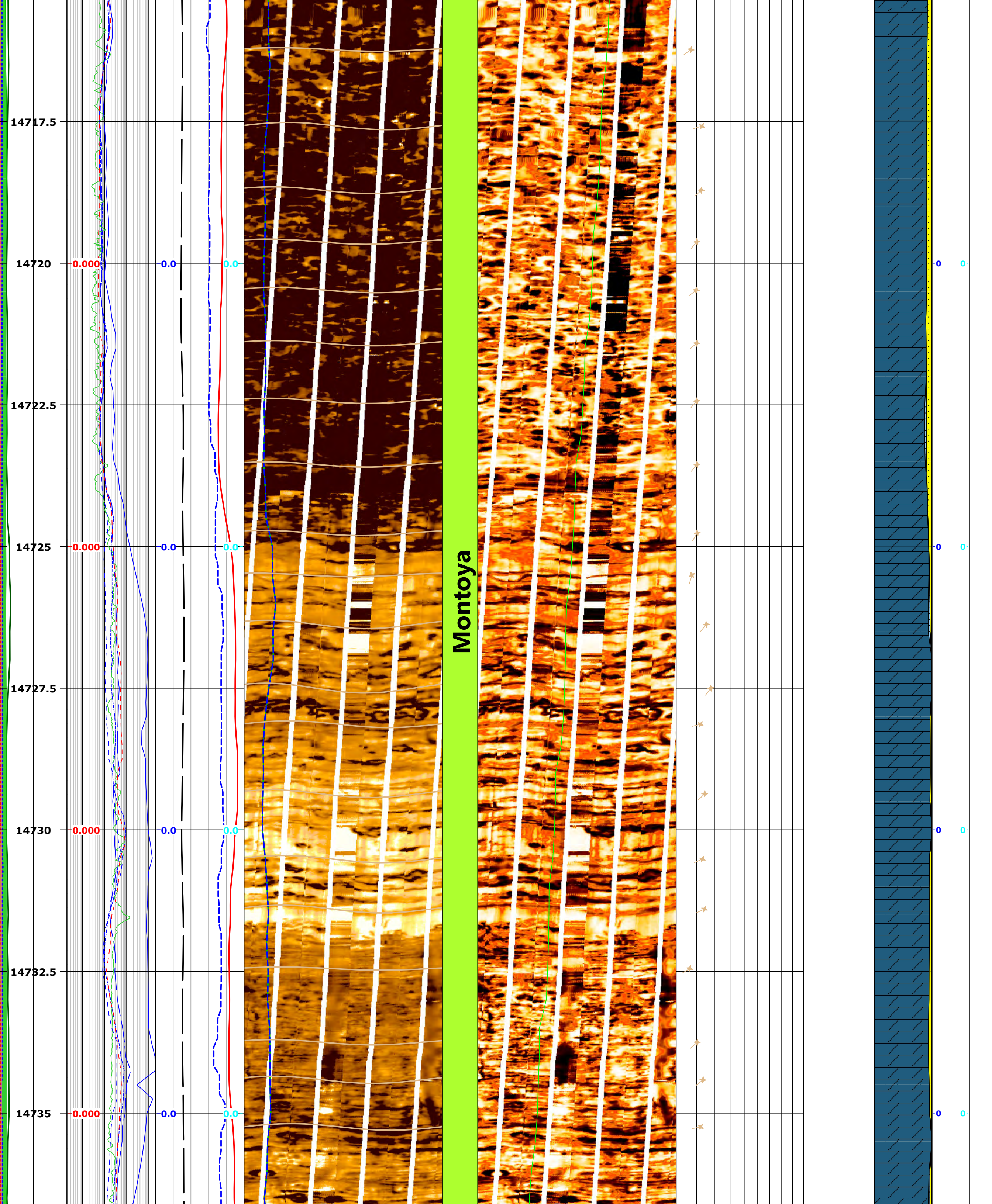
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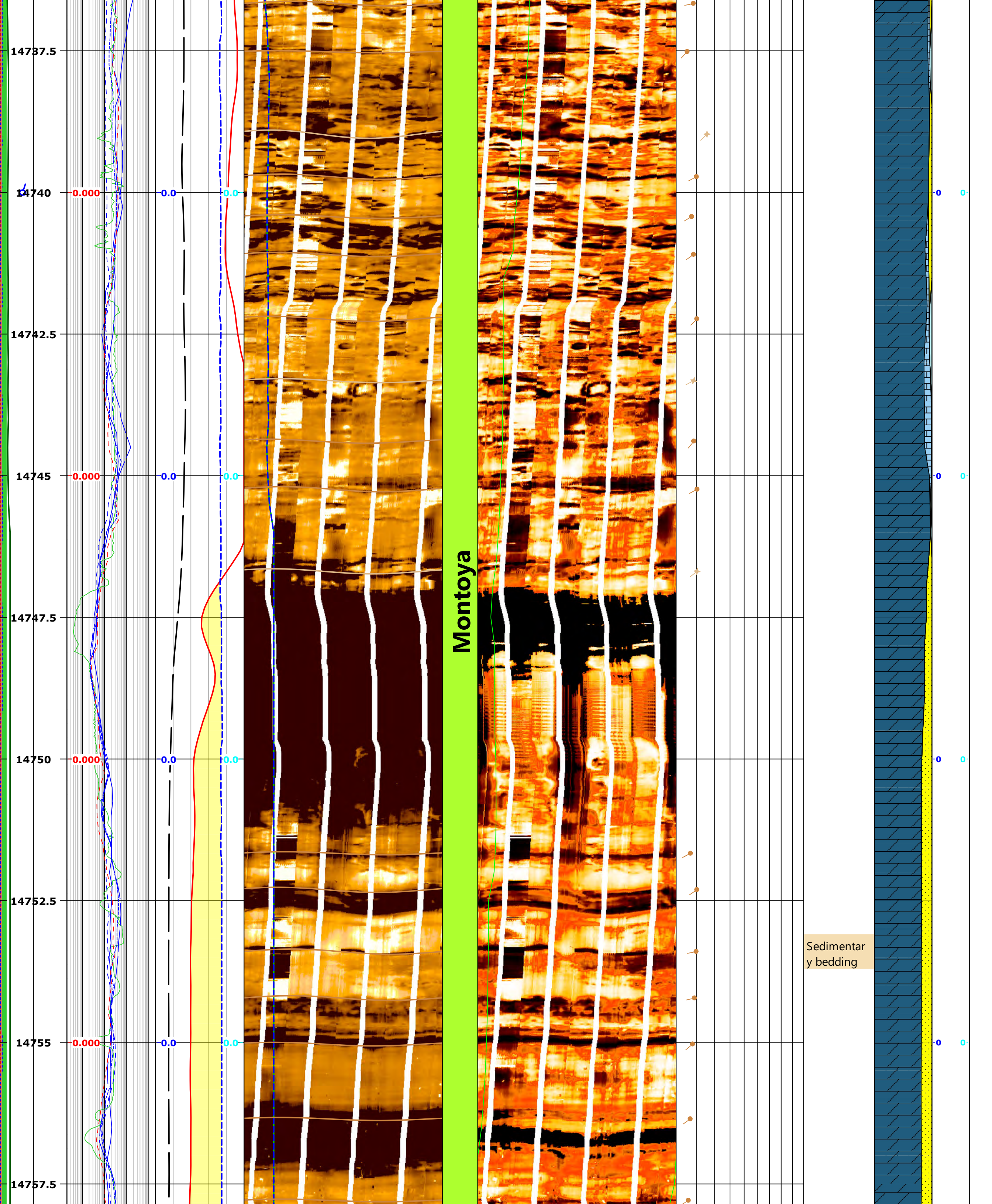
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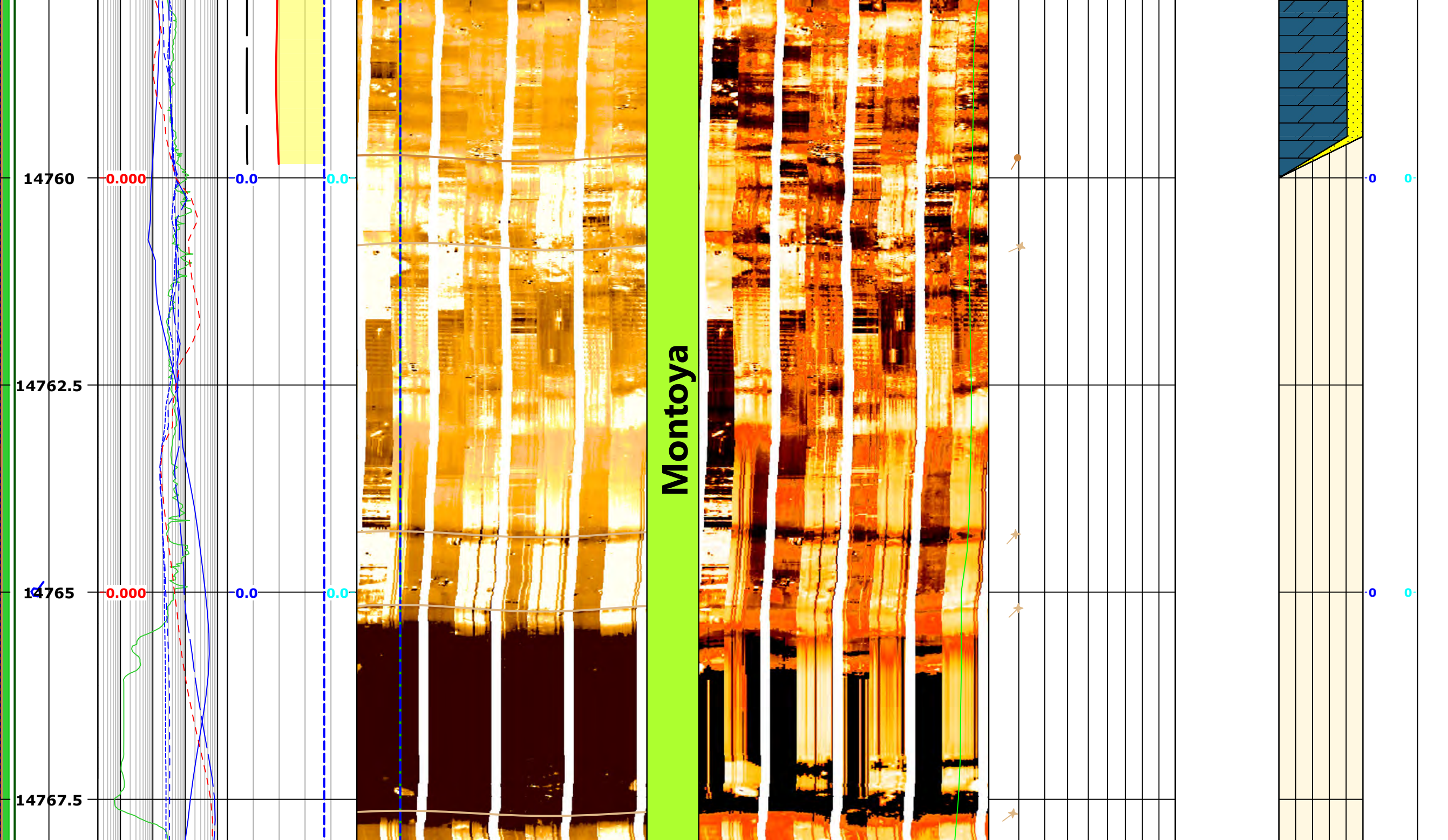
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COMPANY: DCP Midstream LP

WELL: Zia AGI D2

FIELD: AGI Devonian Exploration

COUNTY: Lea

STATE: New Mexico

COUNTRY: USA

Schlumberger

API No.: 30-025-42207

Date Processed: 01/12/2017